

**Second Semester FYUGP Degree (Reg/Sup/Imp) Examination
April 2026****KU2DSCECO108 - DEMOGRAPHY**

2024 Admission onwards

Time : 2 hours

Maximum Marks : 70

Section A**Answer any 6 questions. Each carry 3 marks.**

1. What is arithmetic method of population projection?
2. What is the main limitation of arithmetic method of population projection?
3. Define migration
4. Define population census
5. List out the main positive checks.
6. Define Age Specific Death Rate
7. Give the formula for CBR
8. Describe any two personal factors affecting migration

Section B**Answer any 4 questions. Each carry 6 marks.**

9. Analyse the subject matter covered by different branches of demography
10. Given the following hypothetical data
 - i. Calculate Population Growth Rate (for 1000 population)
 - ii Calculate Natural Increase in Population (for 1000 population)

CBR (per 1000)	CDR (per 1000)	Net Migration Rate (per 1000)
16	8	3

11. Describe any three sources of population data.
12. Discuss socio-economic factors affecting mortality rate
13. Compare and contrast various types of migration
14. Differentiate between voluntary and forced migration.

1

Section C**Answer any 2 questions. Each carry 14 marks.**

15. "Urbanisation is not an unmixed blessing. It has both positives and negatives".
Examine the statement on the basis of trends, causes and consequences of urbanisation in Indian context.
16. (a) Describe the objectives and strategies of India's population policy.
(b) Examine the effectiveness of family planning programs in India.
17. Analyse the methods of population projection and their advantages and limitations.